

Load Reduction Scenarios (DRAFT)

- + Best management practice is operational (actual load reductions have been estimated)
- + Best management practice is operational (actual load reductions unknown, but can be estimated with some work)
- + Best management practice is operational, but deemed insufficient to achieve marked gains
- + Best management practice is feasible, but needs:
 - Financial incentives¹
 - Removal of institutional barriers (e.g. changes in the building code; public reluctance to balance property rights with property responsibilities)
 - Pledges of support
 - Design work
 - Planning work
 - Government relations work
- + Best management practice is not in place due to a range of factors, including:
 - Institutional barriers
 - Political and policy barriers
 - Lack of financing
 - Engineering or planning constraints
 - Remote or inaccessible areas
 - No one has asked
 - Likelihood of project failure (due to chronic flooding conditions, for example)
- + Best management practice is impractical
 - Lack of financing
 - Institutional barriers
 - Political and policy barriers
 - Engineering or planning constraints
 - Remote or inaccessible areas
 - Likelihood of project failure (e.g. materials are untested)
- + Other

¹ Leaving out regulatory actions/incentives